

FIG. 1 is a schematic diagram of a network system 100. The network system 100 includes a central cloud 102, which is connected to various devices. The devices include a desktop computer 104, a laptop computer 106, a server 108, a printer 110, a scanner 112, a fax machine 114, a mobile phone 116, and a network switch 118. The cloud 102 is represented by a cloud shape with the number 102 inside. The devices are represented by their respective icons. The network system 100 is shown as a whole with a bracket and the number 100.

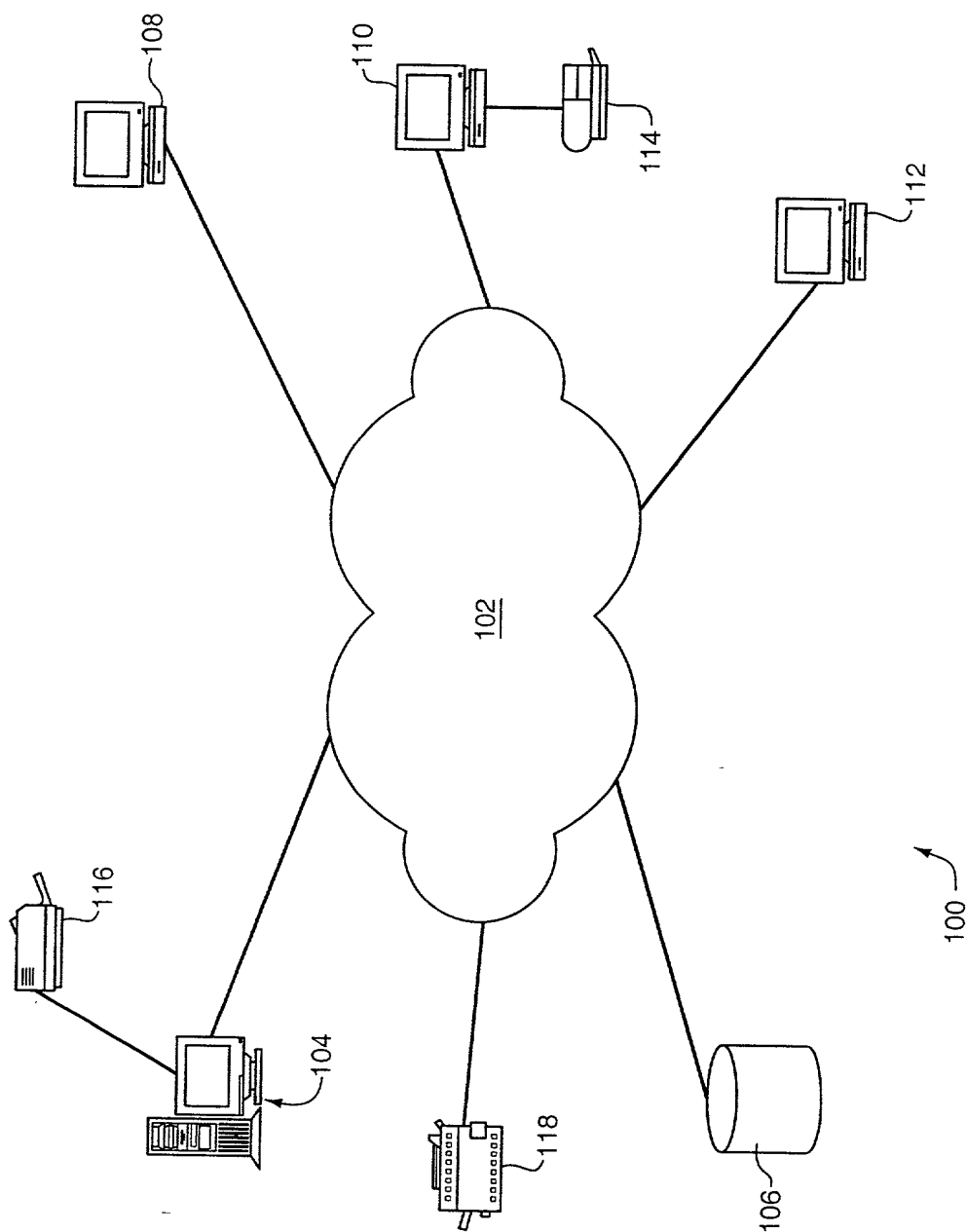


FIG. 1

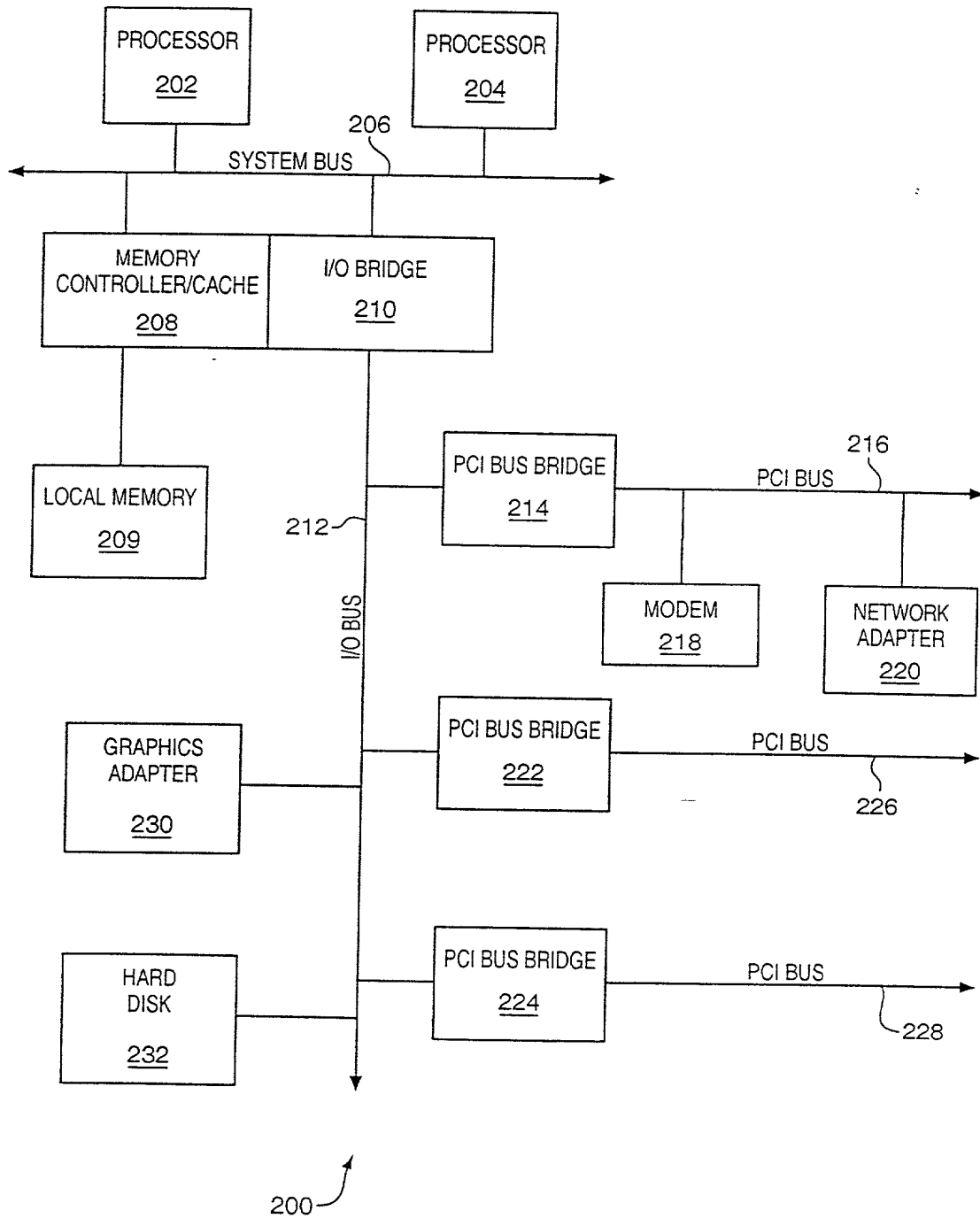


FIG. 2

FIG. 3 is a block diagram of a computer system 300. The system includes a processor 302, a host/PCI cache/bridge 308, main memory 304, an audio adapter 316, an audio/video adapter 319, a graphics adapter 318, an expansion bus interface 314, a LAN adapter 310, a SCSI host bus adapter 312, a disk 326, a tape 328, a CD-ROM 330, a DVD 332, a keyboard and mouse adapter 320, a modem 322, and memory 324. The processor 302 is connected to the host/PCI cache/bridge 308. The host/PCI cache/bridge 308 is connected to the main memory 304 and the audio adapter 316. The main memory 304 is connected to the audio adapter 316. The audio adapter 316 is connected to the audio/video adapter 319. The audio/video adapter 319 is connected to the graphics adapter 318. The graphics adapter 318 is connected to the expansion bus interface 314. The expansion bus interface 314 is connected to the LAN adapter 310. The LAN adapter 310 is connected to the SCSI host bus adapter 312. The SCSI host bus adapter 312 is connected to the disk 326, the tape 328, the CD-ROM 330, and the DVD 332. The keyboard and mouse adapter 320 is connected to the expansion bus interface 314. The modem 322 is connected to the expansion bus interface 314. The memory 324 is connected to the expansion bus interface 314.

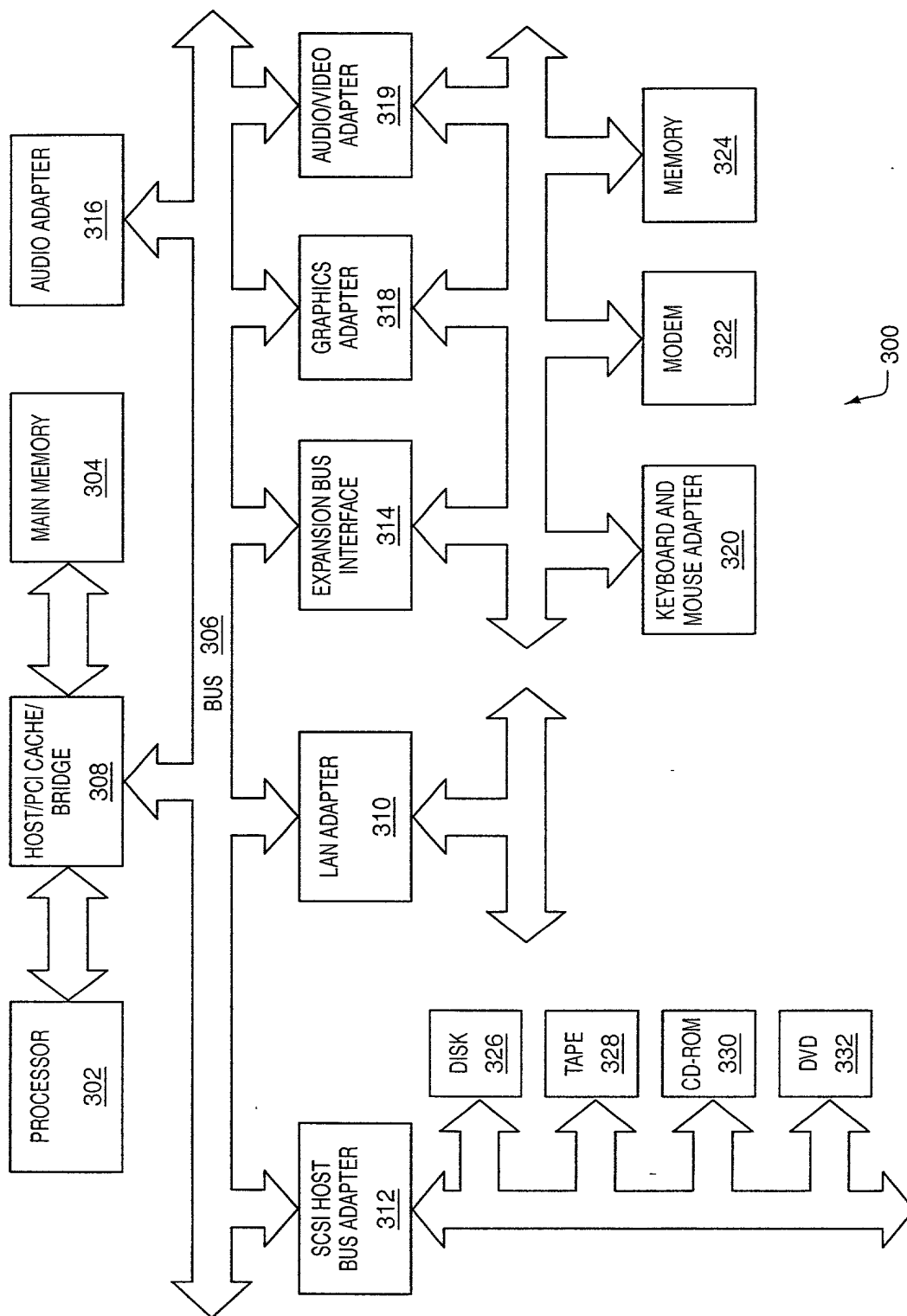


FIG. 3

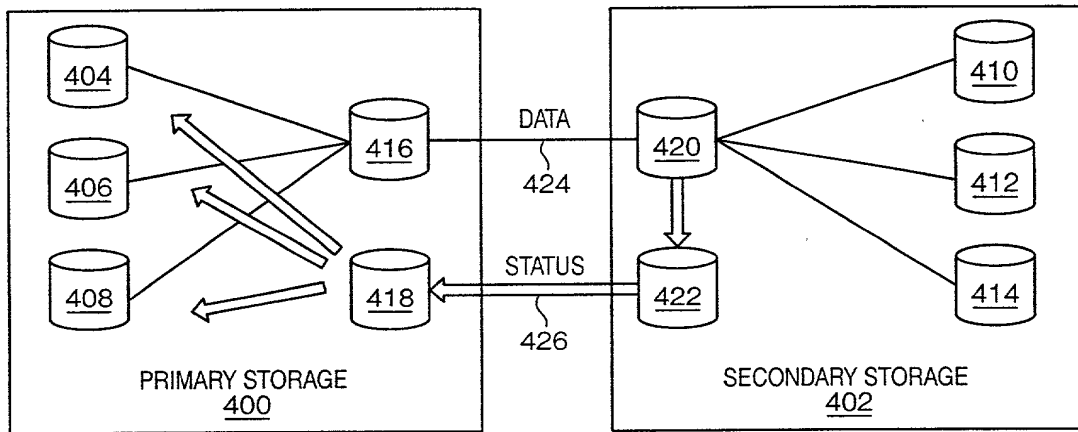


FIG. 4

FIG. 5

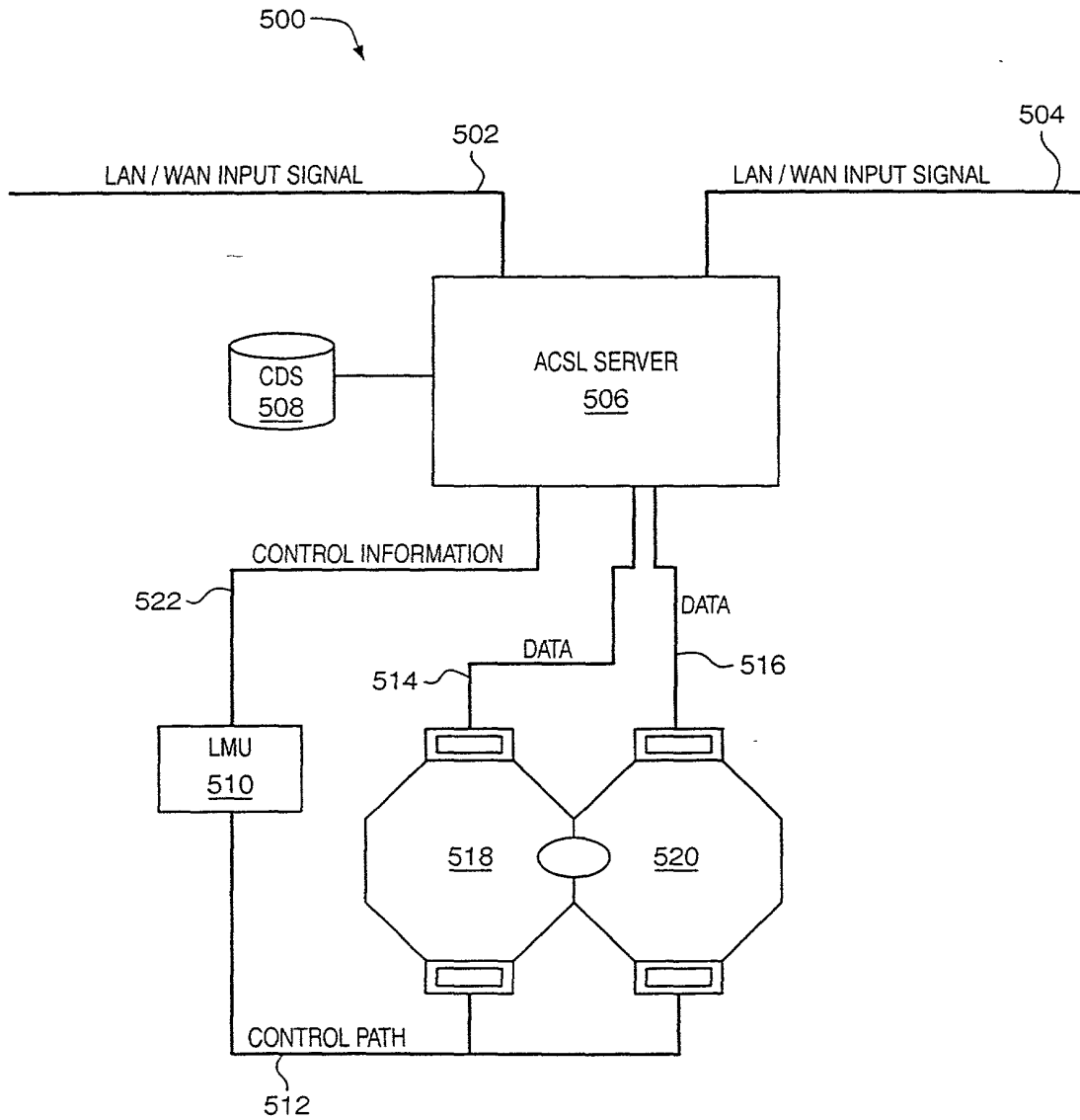


FIG. 6

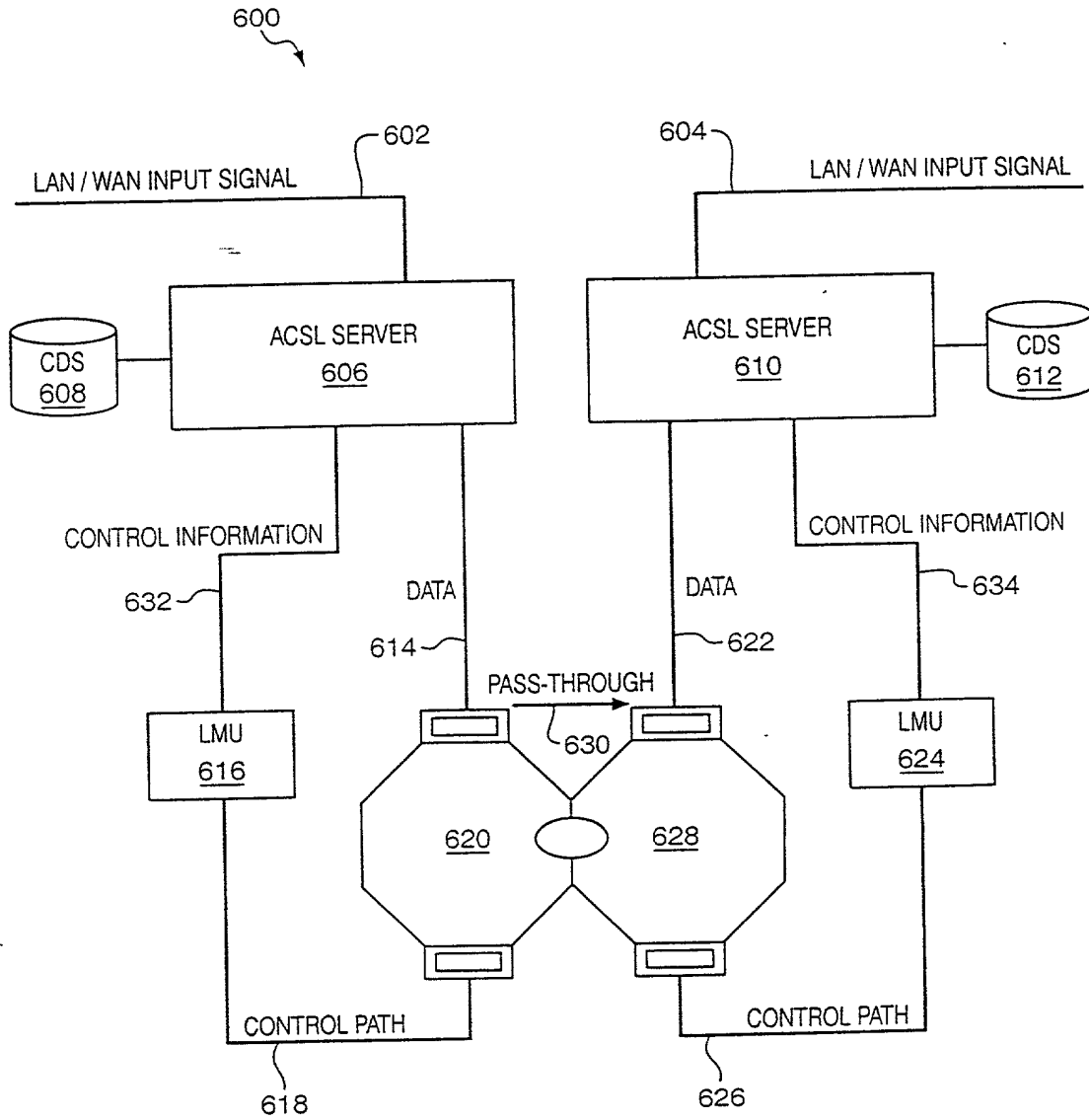


FIG. 7

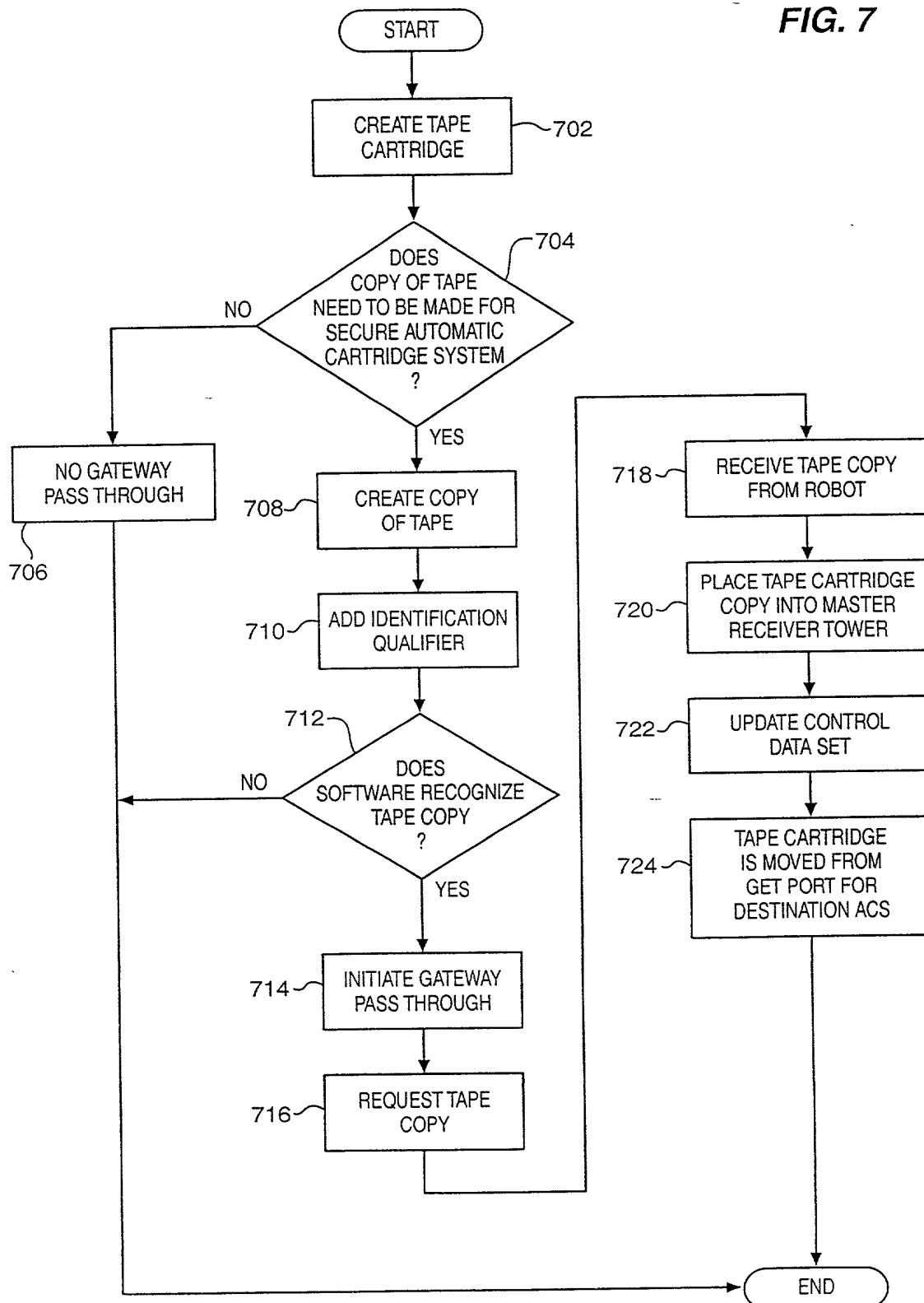


FIG. 8

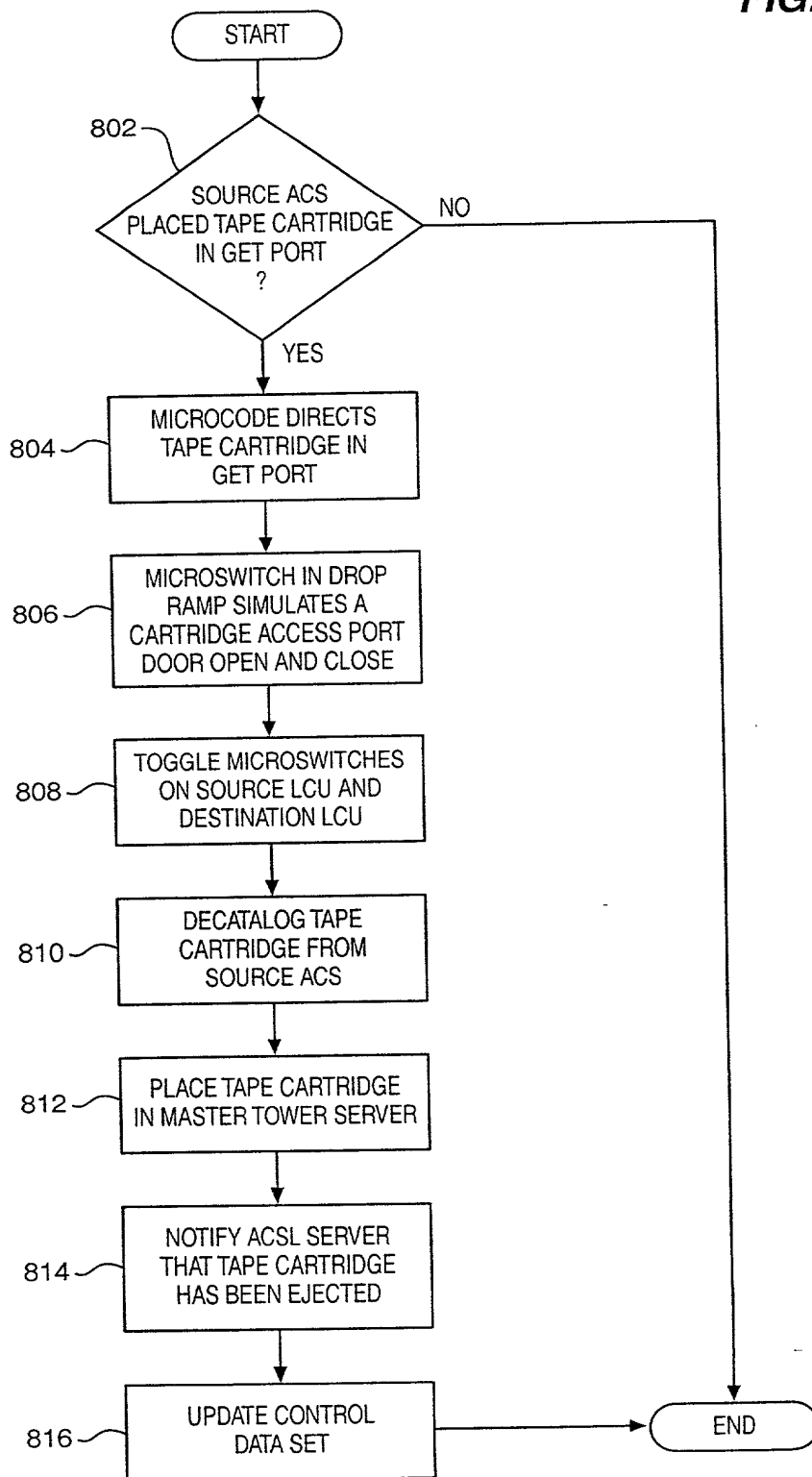


FIG. 9

